

Date Mailed: February 14, 2006

Sheet 1 of 1

FORM 1449* INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: 8279.0974USWO	Application Number: 10/553,943
	Applicant: ASADA et al.	
	Filing Date: October 20, 2005	Group Art Unit: unknown

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
	6,376,682	April 2002	Yamaha				
FOREIGN PATENT DOCUMENTS							
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	2000-86653	March 2000	JAPAN			Abstract	
	11-29472	February 1999	JAPAN				
	2001-103928	April 2004	JAPAN			Abstract	
	01/49674	July 2001	WIPO				
	2002-104979	April 2002	JAPAN			Abstract	
	2003-171299	June 2003	JAPAN			Abstract	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
		Masayuki YOSHIKAWA et al., "Salacia-Zoku Shokubutsu no Polyphenol Seibun: alpha-Glucosidase Oyobi Aldose Reductase Sogai Kassei Seibun", Mangiferin, no Teiry Bunseki, Journal of the Pharmaceutical Society of Japan, 2001, 121(5), pages 371-378, full text					
		YOSHIKAWA, M. et al., Kotalanol, a Potent alpha-Glucosidase Inhibitor with Thiosugar Sulfonium Sulfate Structure, from Antidiabetic Ayurvedic Medicine Salacia reticulata, Chem. Pharm. Bull., 1998, 46(8), pages 1339 to 1340					
		YOSHIKAWA, M. et al., SALACINOL, POTENT ANTIDIABETIC PRINCIPLE WITH UNIQUE THIOSUGAR/SULFONIUM SULFATE STRUCTURE FROM THE AYURVEDIC TRADITIONAL MEDICINE Salacia reticulata IN SRI LANKA AND INDIA., Tetrahedron Lett., 1997, 38(48), pages 8367 to 8370					
		MATSUDA, H. et al., Antidiabetic Principals of Natural Medicines., IV., Aldose Reductase and alpha-Glucosidase inhibitors from the Roots of salacia oblonga Wall. (Celastraceae): Structure of New Friendlane-Type Triterpene, Kotalagenin 16-Acetate., Chem. Pharm. Bull., 1999, 47(12), pages 1725 to 1729					
		Osami KAJIMOTO et al., "Salacia reticulata Mizu Chushutsutsu ni Okeru Kyokugata Oyobi Keisho 2-gata Tonyobto Shorei ni Taisuru Rinsho Koka", Journal of Japanese Society of Nutrition, and Food Science, 2000, 53(5), pages 199 to 205, full text					
		Masayuki YOSHIKAWA et al., "Thal-san Salacia chinensis no Seibutsu Kassei: alpha-Glucosidase Sogai Kassei o Shihyo to shita Hinshitsu Hyoka", Journal of the Pharmaceutical Society of Japan, 2003, 123(10), pages 871-880					

52835
PATENT TRADEMARK OFFICE

EXAMINER	DATE CONSIDERED
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 608; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	

*Substitute Disclosure Statement Form (PTO-1449)

Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

PAGE 9/12 * RCVD AT 2/14/2006 3:27:38 PM [Eastern Standard Time] * SVR:USPTO-EFXRF-6/30 * DNIS:2733201 * CSID:612-455-3801 * DURATION (mm-ss):03-18

BEST AVAILABLE COPY

Date Mailed: February 14, 2006

Sheet 1 of 1

FORM 1449* INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: 8279.0974USWO	Application Number: 10/553,943
	Applicant: ASADA et al.	
	Filing Date: October 20, 2005	Group Art Unit: unknown

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
	6,376,682	April 2002	Yamaha				
FOREIGN PATENT DOCUMENTS							
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
Yo	2000-86653	March 2000	JAPAN			Abstract	
	11-29472	February 1999	JAPAN				
	2001-103928	April 2004	JAPAN			Abstract	
	01/49674	July 2001	WIPO				
	2002-104979	April 2002	JAPAN			Abstract	
	2003-171299	June 2003	JAPAN			Abstract	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
Yo		Masayuki YOSHIKAWA et al., "Salacia-Zoku Shokubutsu no Polyphenol Scibun: alpha-Glucosidase Oyobi Aldose Reductase Sogai Kassei Seibun", Mangiferin, no Teiryō Bunseki, Journal of the Pharmaceutical Society of Japan, 2001, 121(5), pages 371-378, full text					
		YOSHIKAWA, M. et al., Kotalanol, a Potent alpha-Glucosidase Inhibitor with Thiosugar Sulfonium Sulfate Structure, from Antidiabetic Ayurvedic Medicine Salacia reticulata, Chem. Pharm. Bull., 1998, 46(8), pages 1339 to 1340					
		YOSHIKAWA, M. et al., SALACINOL, POTENT ANTIDIABETIC PRINCIPLE WITH UNIQUE THIOSUGAR SULFONIUM SULFATE STRUCTURE FROM THE AYURVEDIC TRADITIONAL MEDICINE Salacia reticulata IN SRILANKA AND INDIA., Tetrahedron Lett., 1997, 38(48), pages 8367 to 8370					
		MATSUDA, H. et al., Antidiabetic Principals of Natural Medicines, IV., Aldose Reductase and alpha-Glucosidase inhibitors form the Roots of salacia oblonga Wall. (Celastraceae): Structure of New Friendelane-Type Triterpene, Kotalagenin 16-Acetate, Chem. Pharm. Bull., 1999, 47(12), pages 1725 to 1729					
		Osami KAJIMOTO et al., "Salacia reticulata Mizu Chushutsu ni Okeru Kyokaigata Oyobi Keisho 2-gata Tonyobto Shorei ni Taisuru Kinsho Koka", Journal of Japanese Society of Nutrition, and Food Science, 2000, 53(5), pages 199 to 205, full text					
		Masayuki YOSHIKAWA et al., "Thai-san Salacia chinesis no Seibutsu Kassei: alpha-Glucosidase Sogai Kassei o Shihyo to shita Hinshitsu Hyoka", Journal of the Pharmaceutical Society of Japan, 2003, 123(10), pages 871-880					

52835

PATENT TRADEMARK OFFICE

EXAMINER	T. A. Solola	DATE CONSIDERED	8-3-07
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.			

*Substitute Disclosure Statement Form (PTO-1449)

Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE